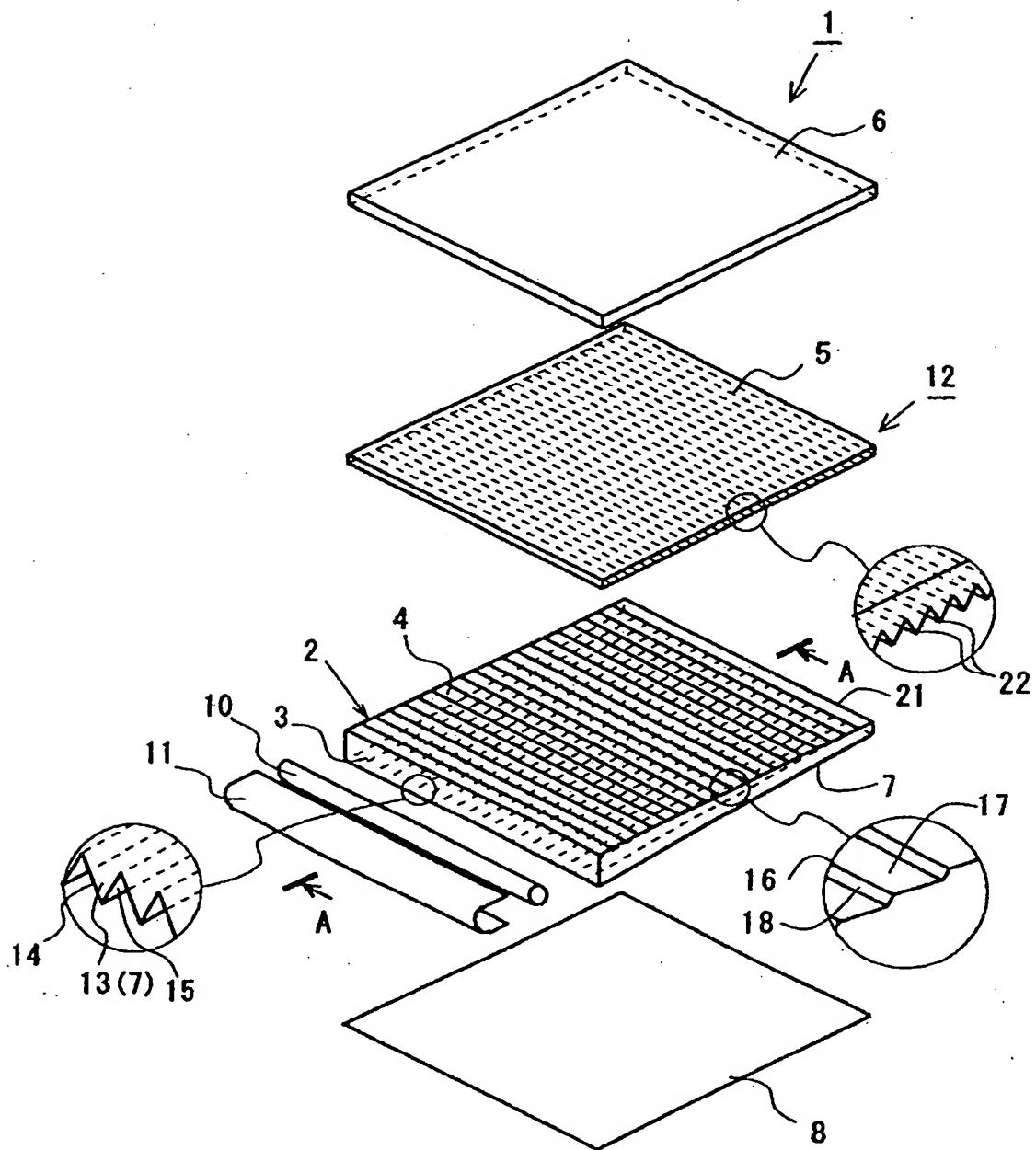


10 / 548318

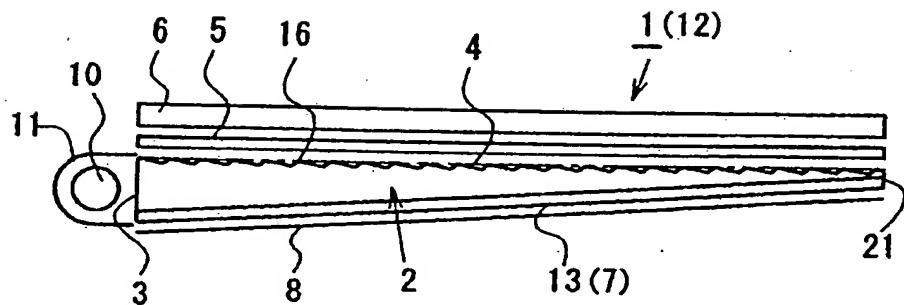
1 / 2 3



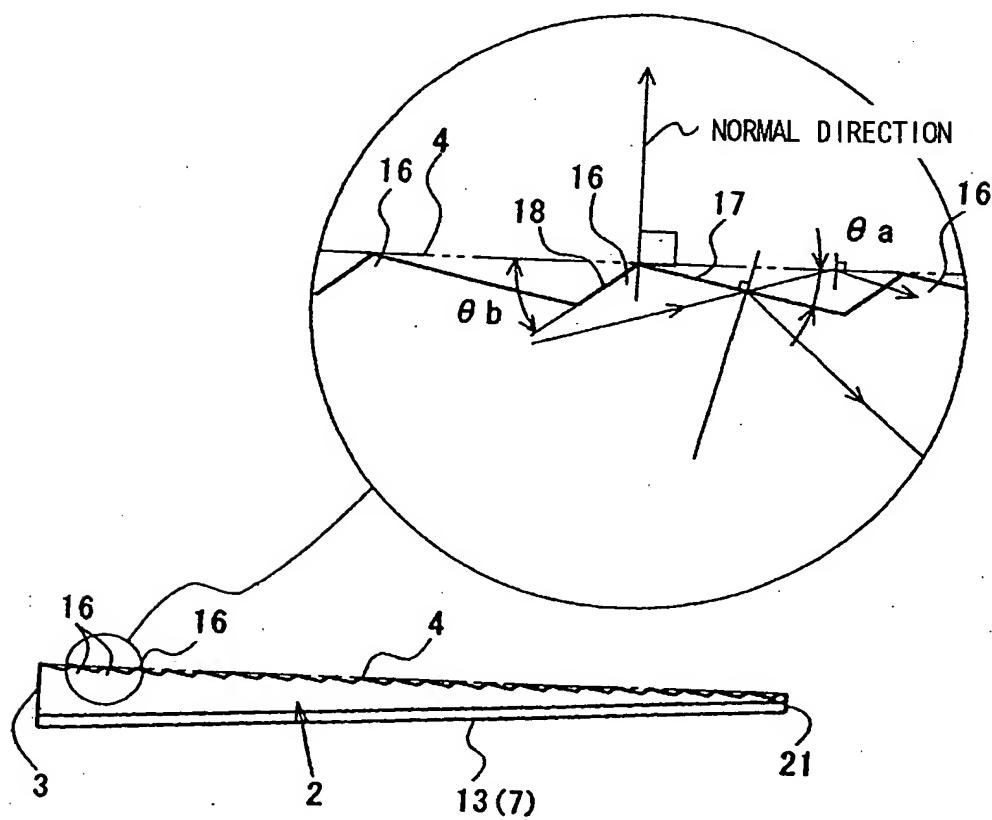
F I G. 1

10/548318

2 / 2 3



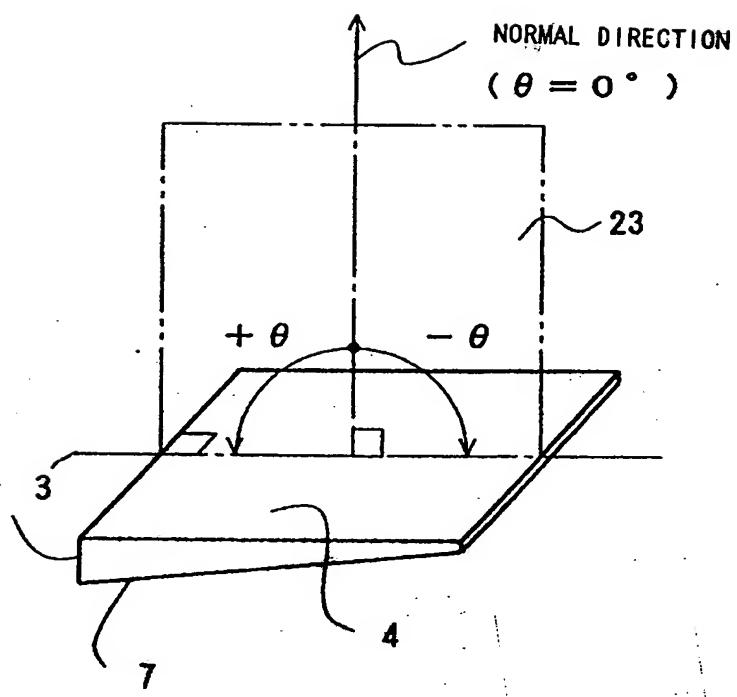
F I G. 2



F I G. 3

10/548318

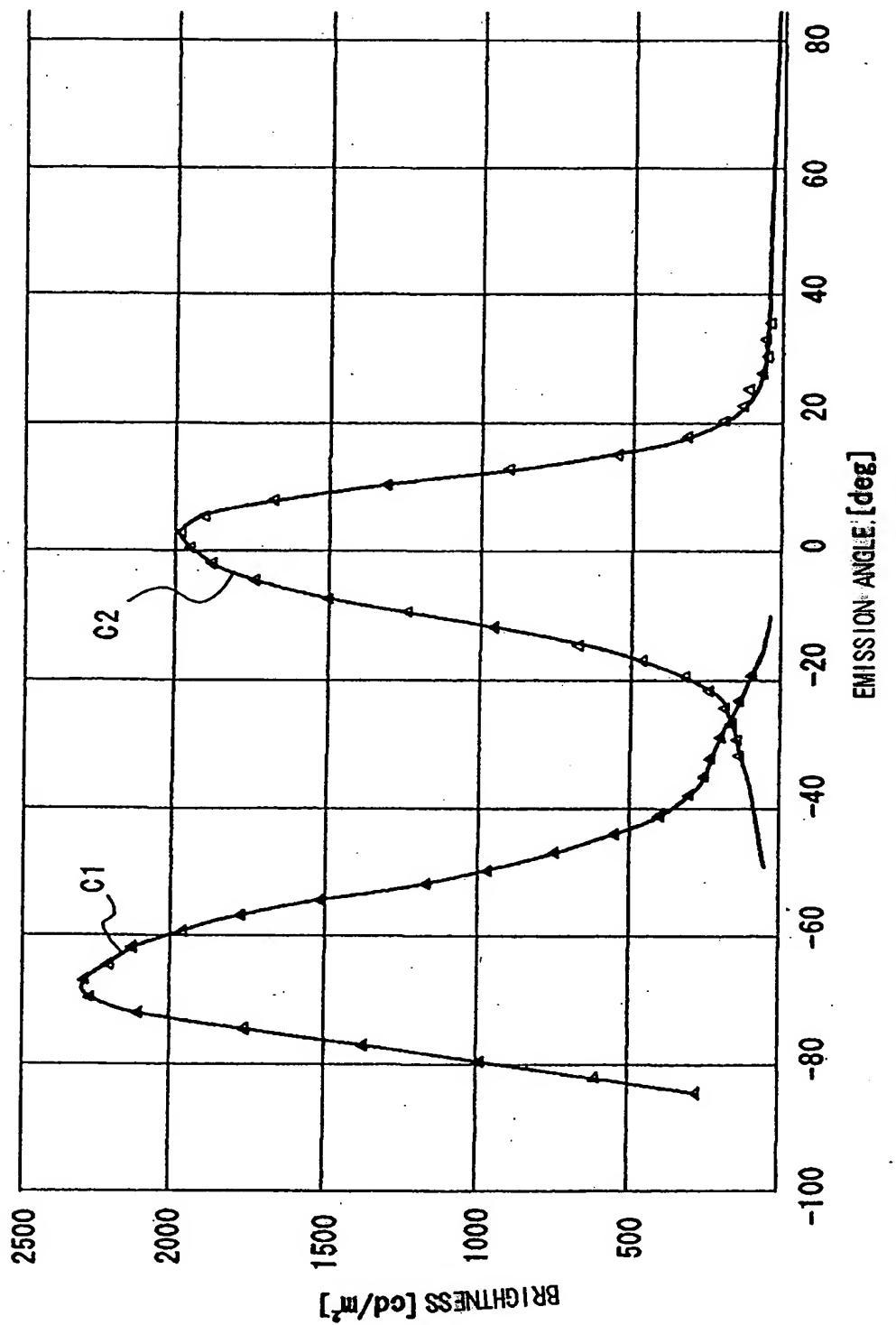
3 / 2 3



F I G. 4

10 / 548318

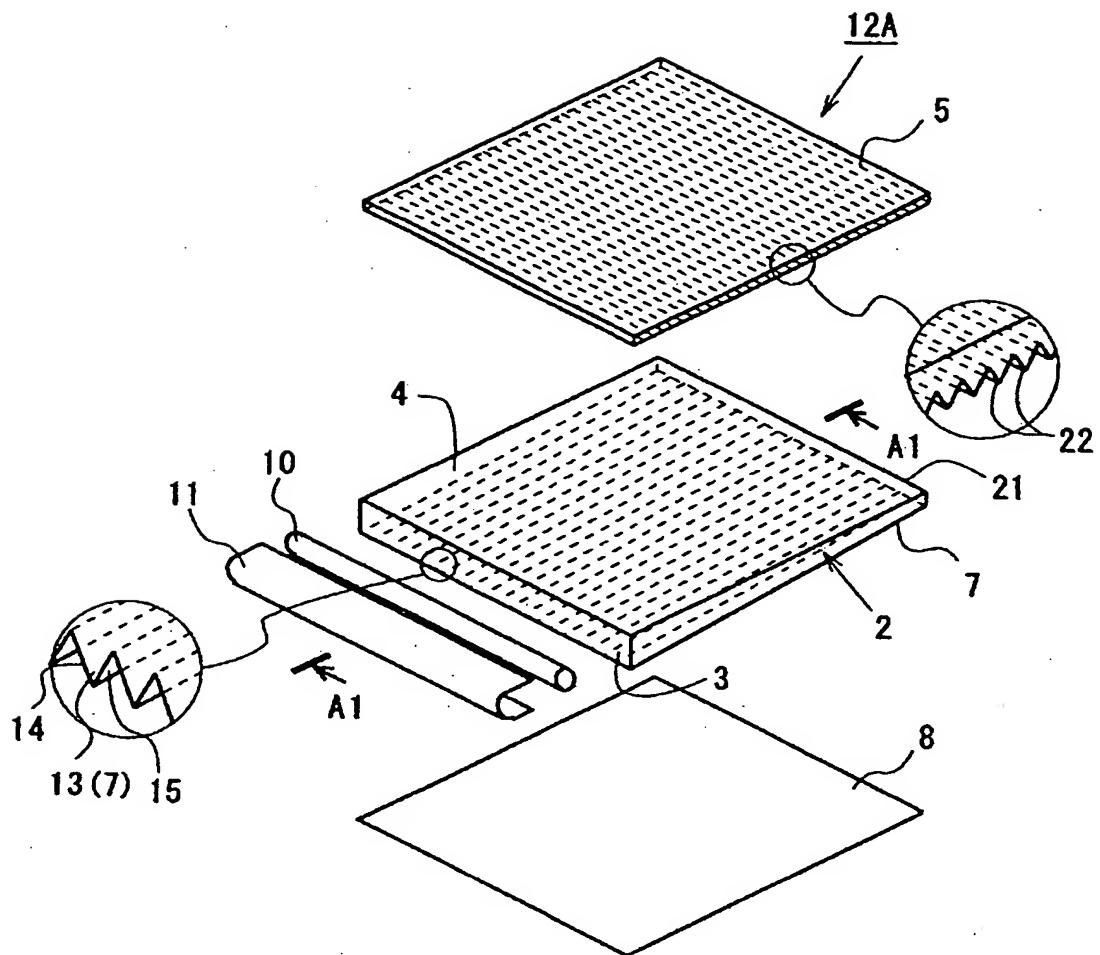
4 / 2 3



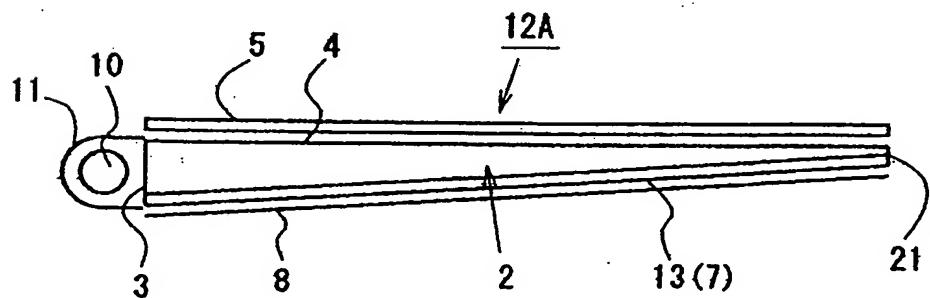
F I G. 5

10 / 548318

5 / 2 3



F I G. 6

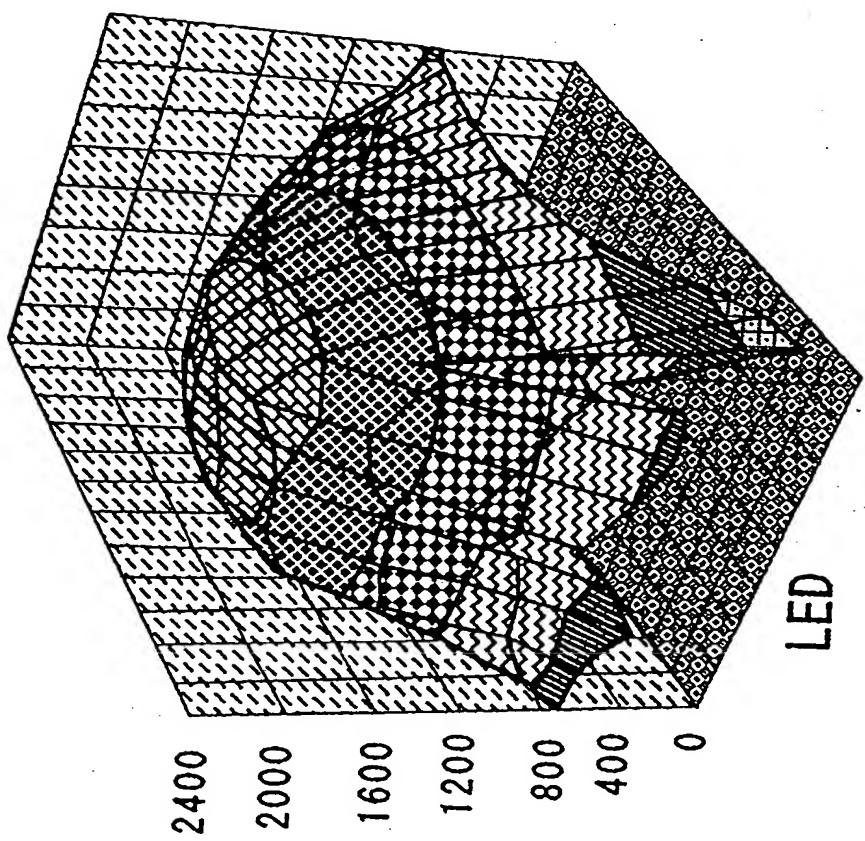
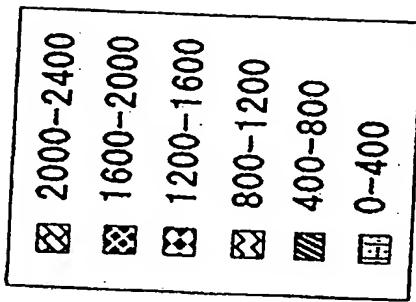


F I G. 7

10 / 54831 6

6 / 2 3

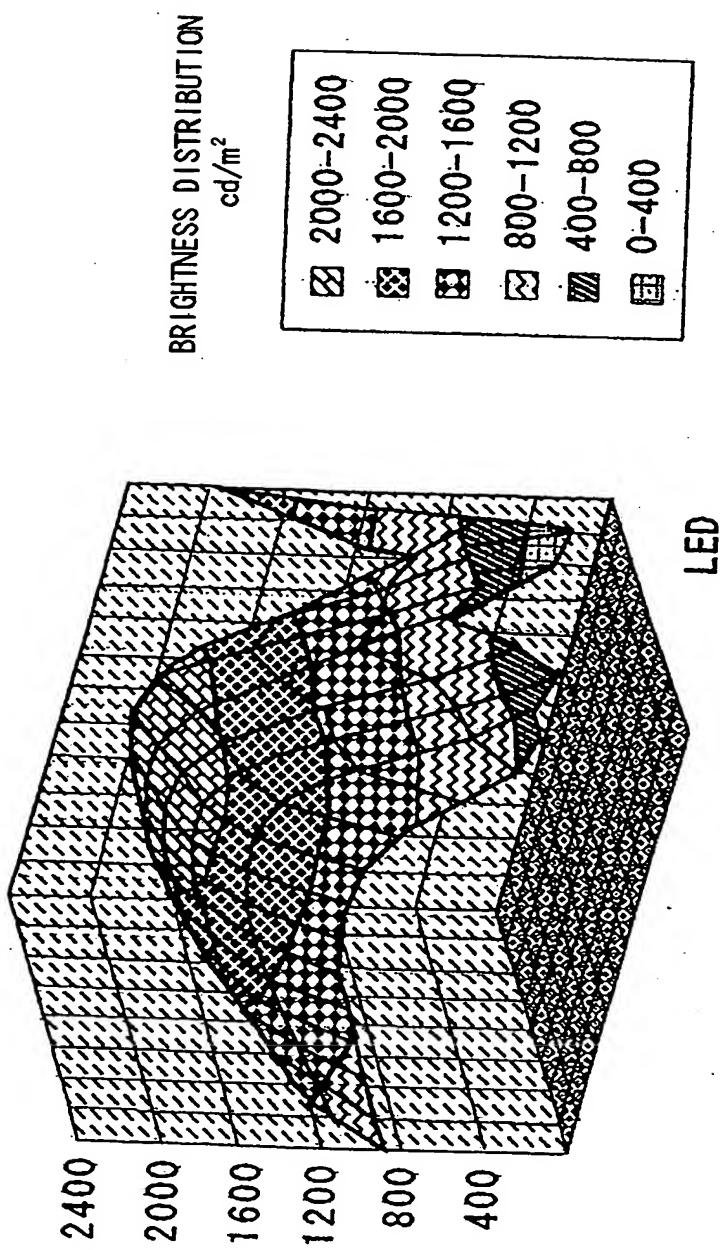
BRIGHTNESS DISTRIBUTION
cd/m²



F. I. G. 8

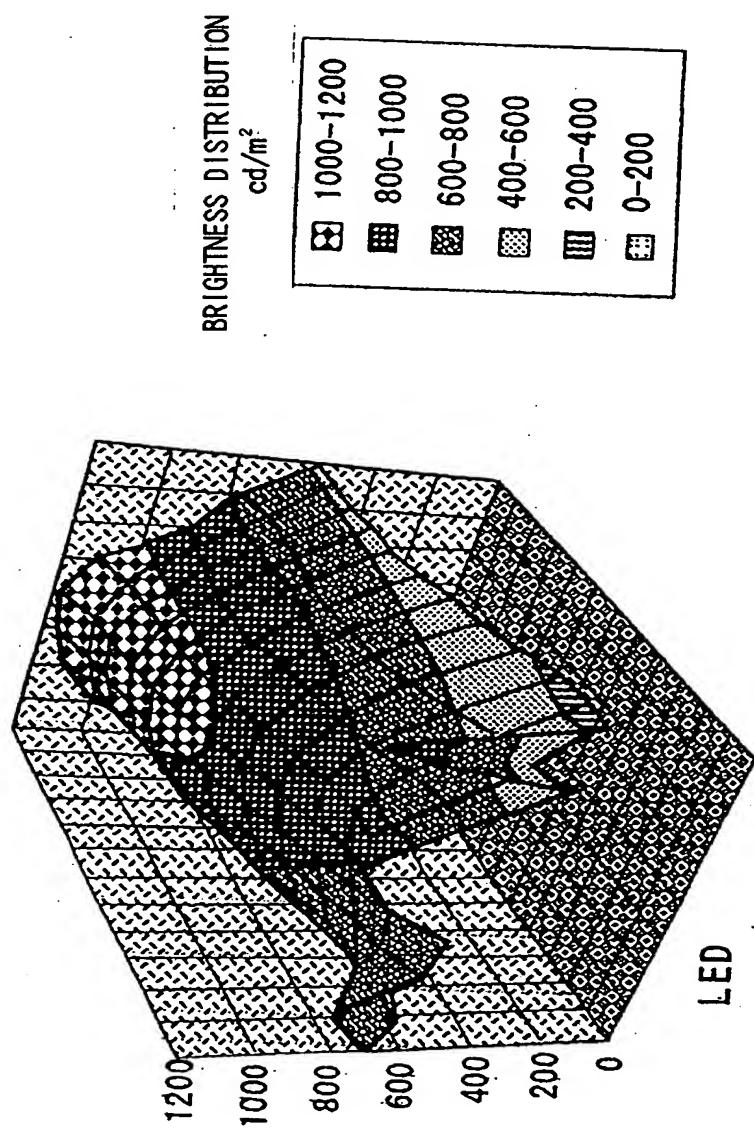
10 / 548318

7 / 2 3



10 / 548318

8 / 2 3



F I G. 10

10/548318

9 / 2 3

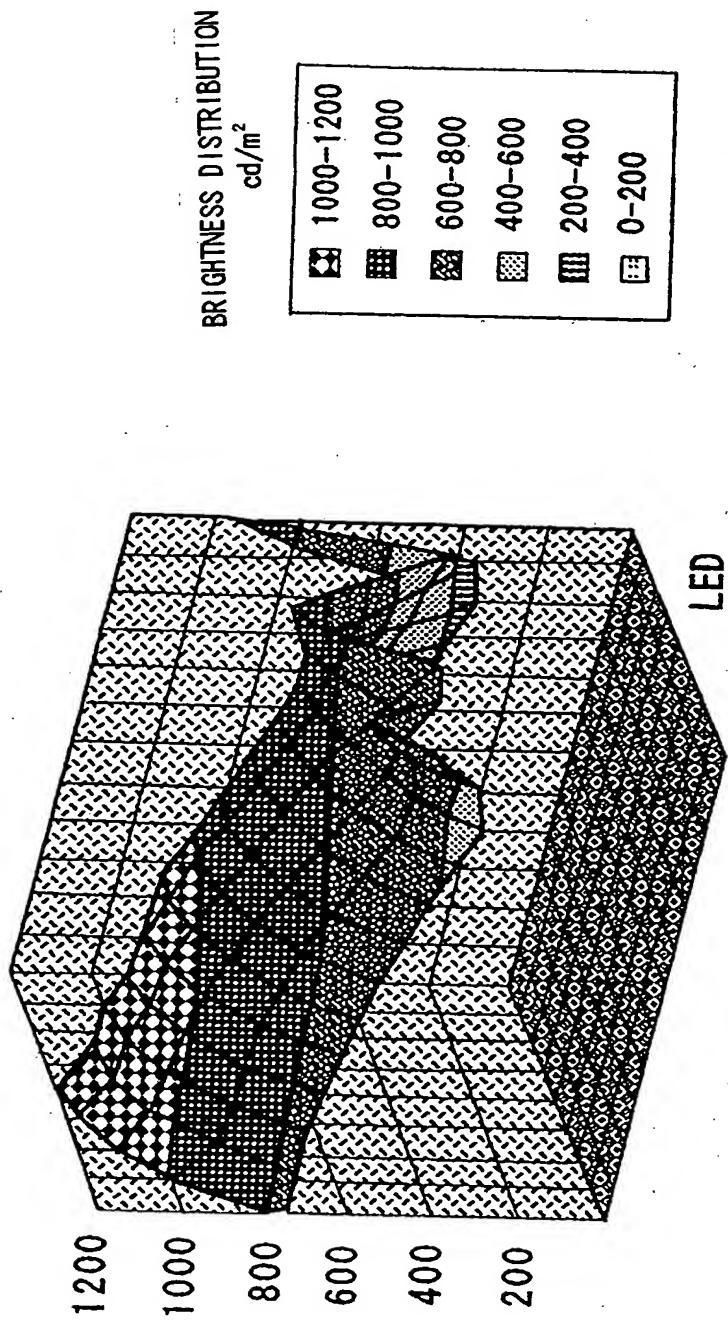
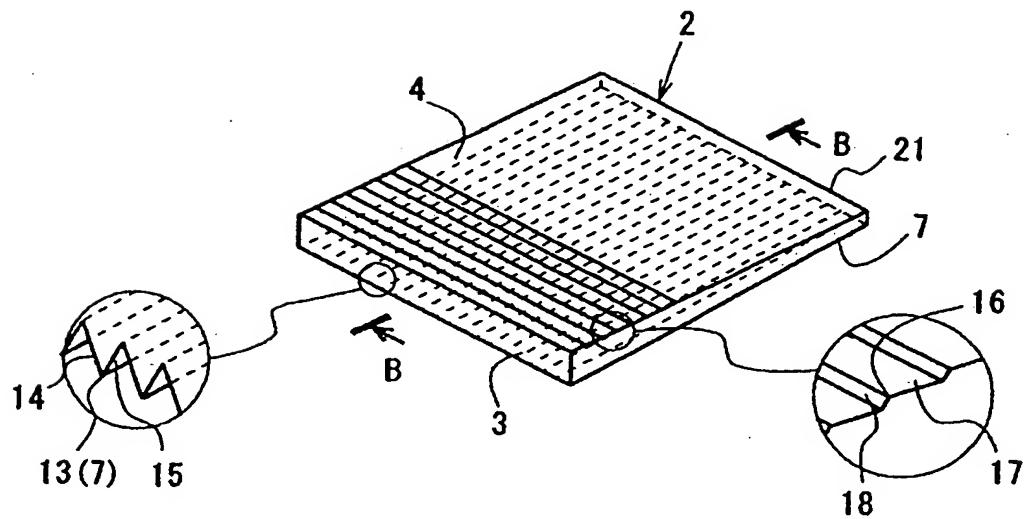


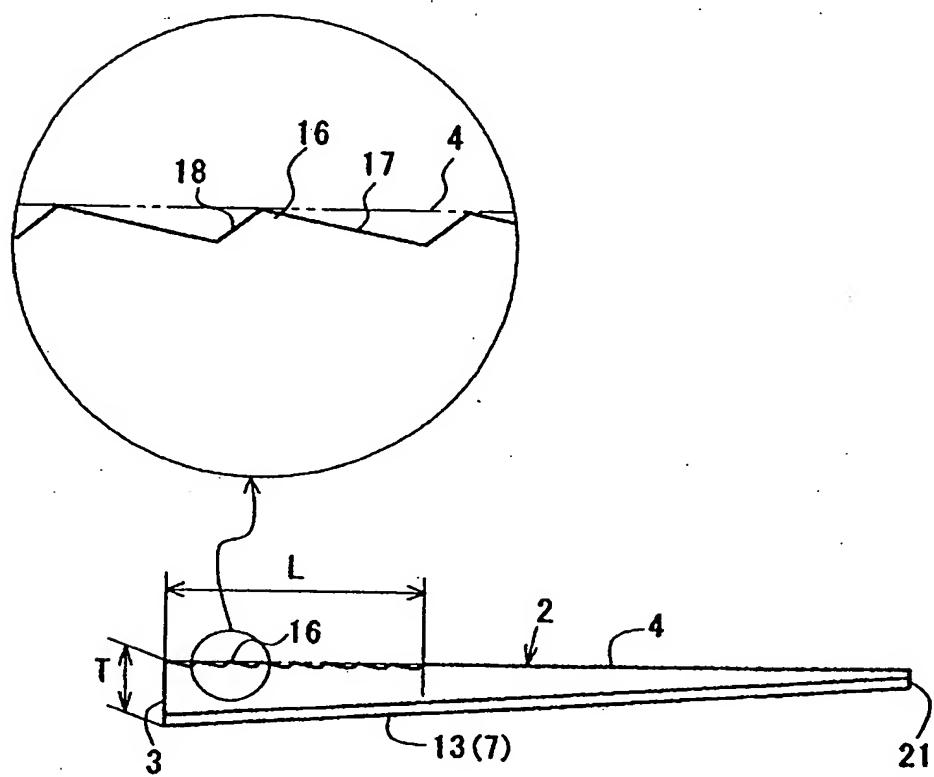
FIG. 11

10 / 548318

1 0 / 2 3



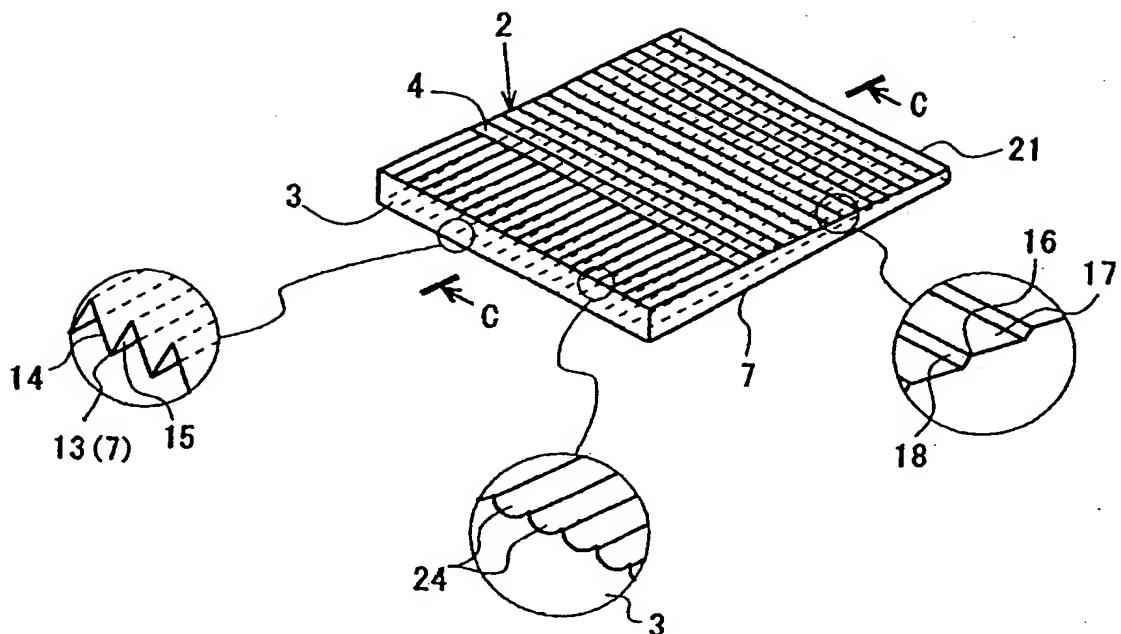
F I G. 1 2



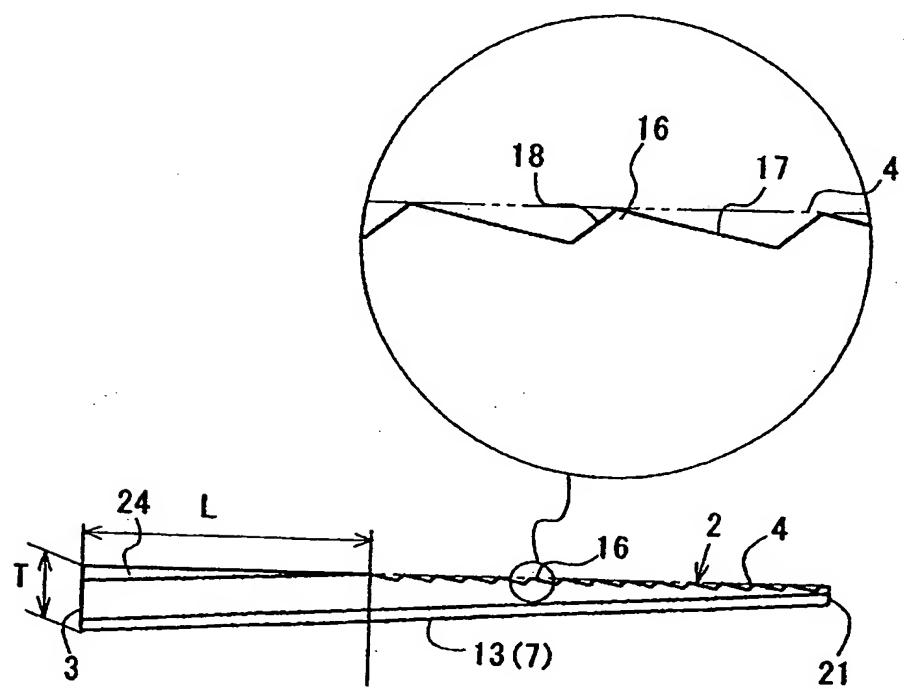
F I G. 1 3

10 / 548318

1 . 1 / 2 3



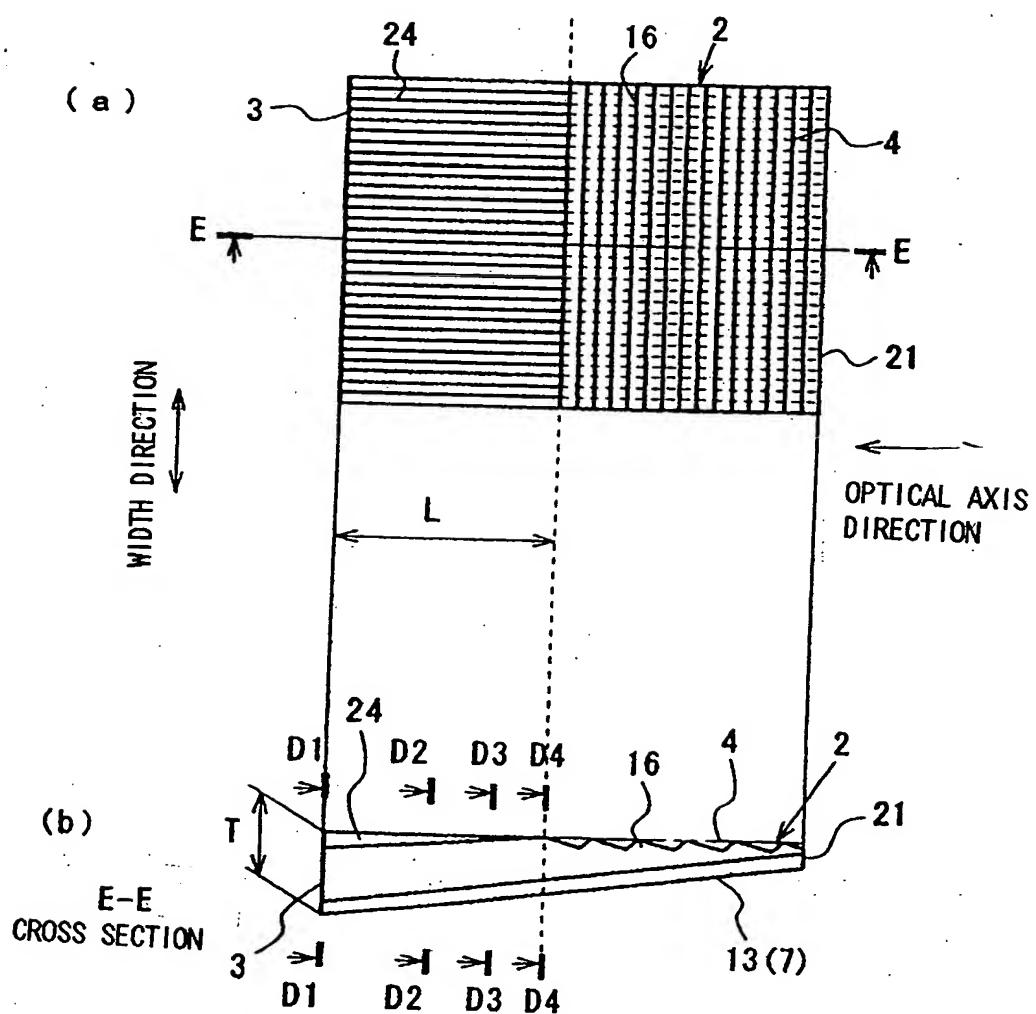
F I G. 1 4



F I G. 1 5

10/548318

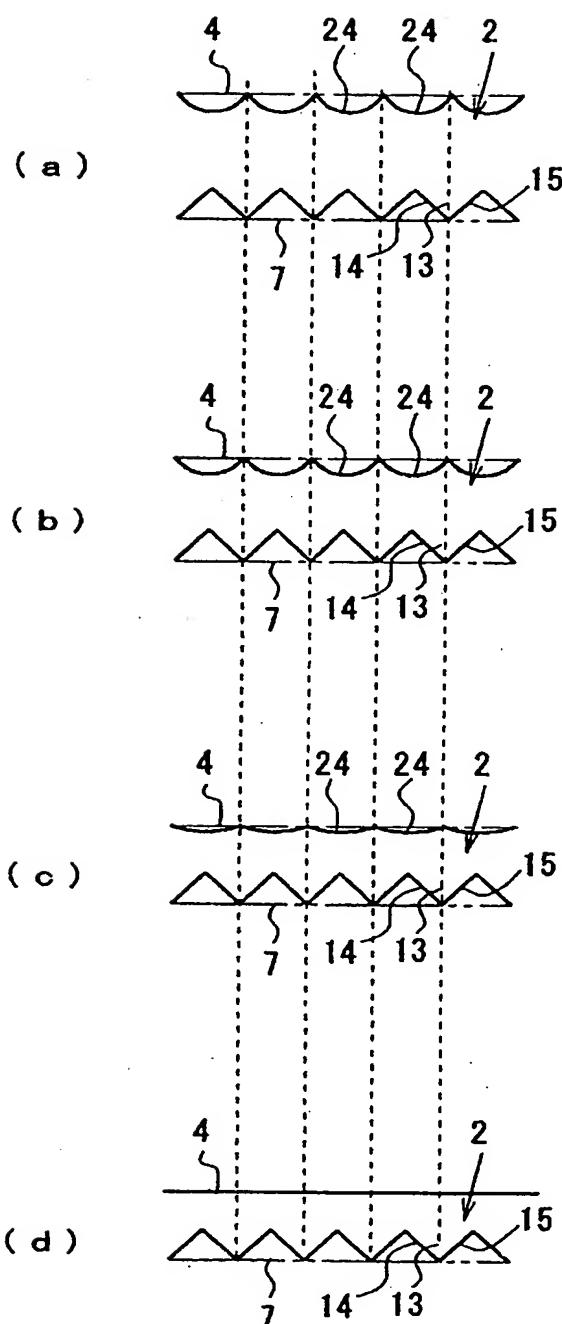
1 2 / 2 3



F I G. 1 6

10/548318

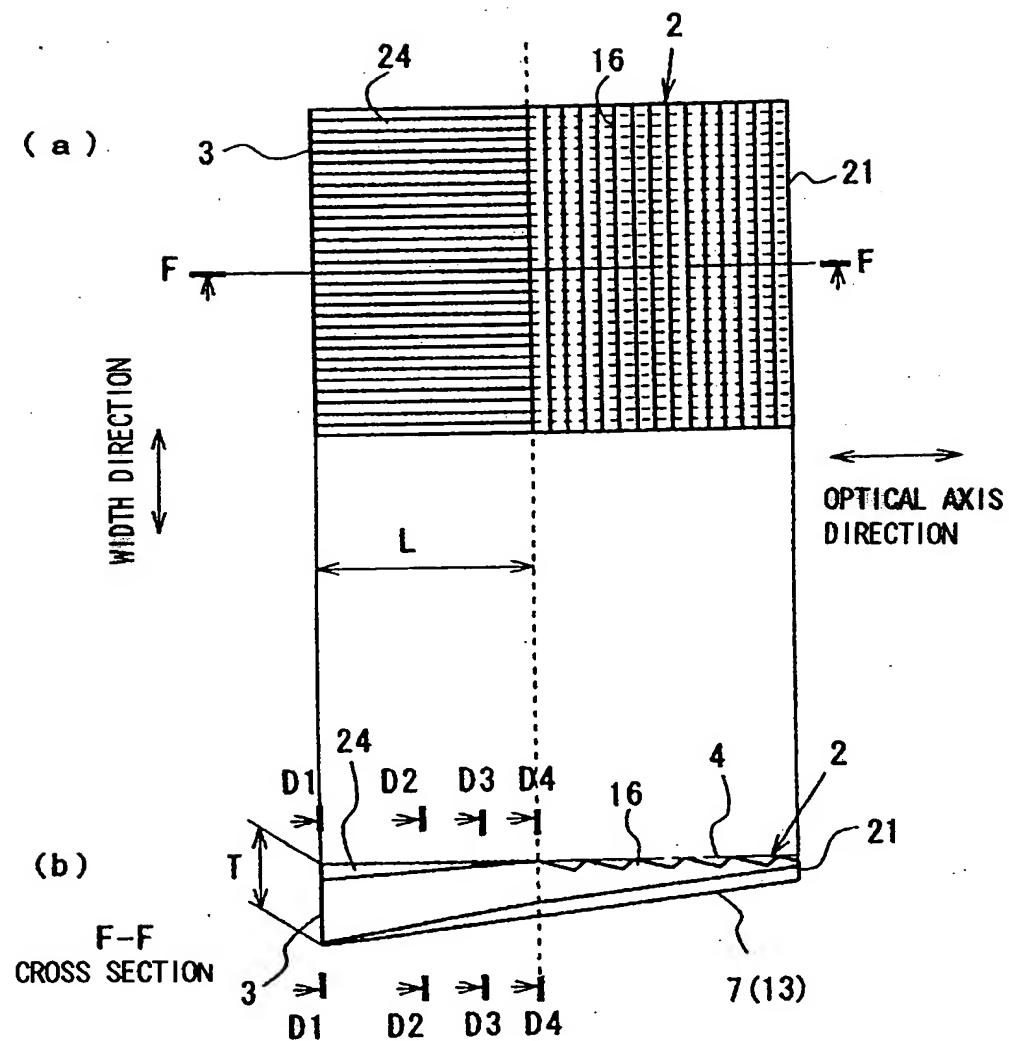
1 3 / 2 3



F I G. 17

10 / 548318

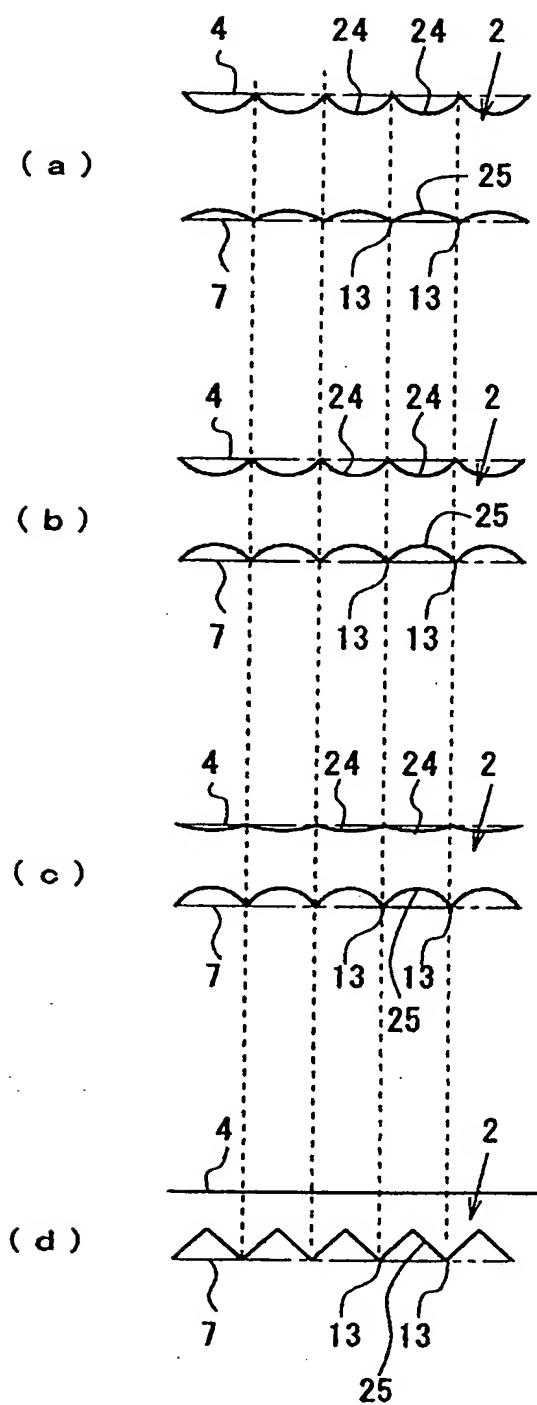
1 4 / 2 3



F I G. 1 8

10 / 548318

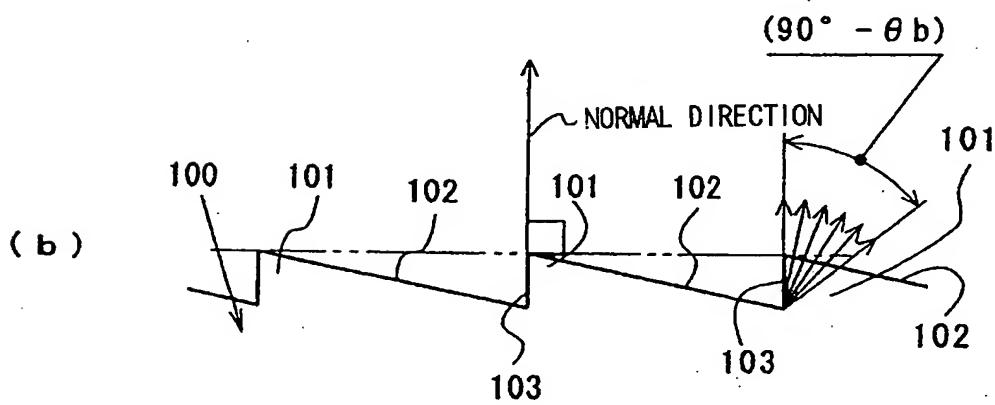
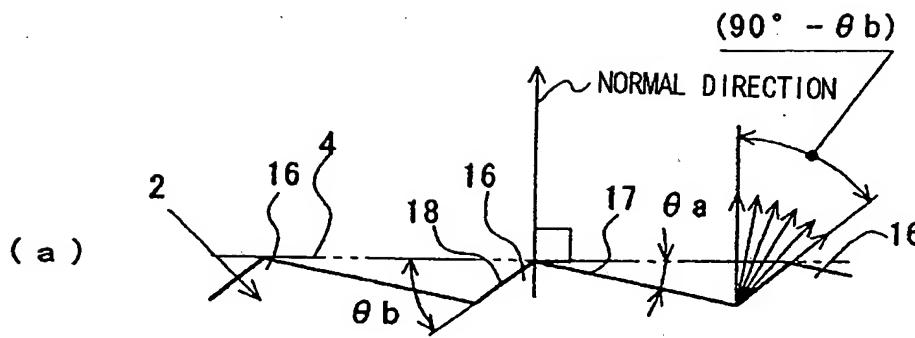
1 5 / 2 3



F I G. 1 9

10/548318

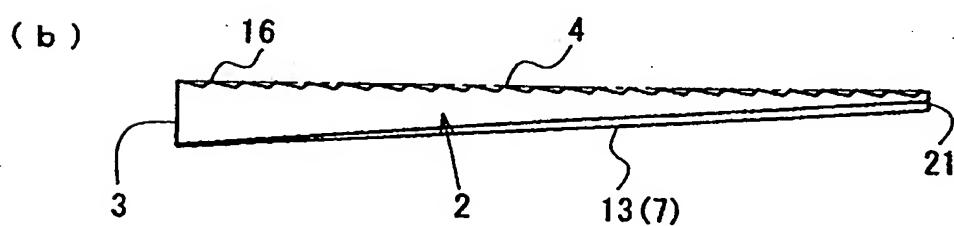
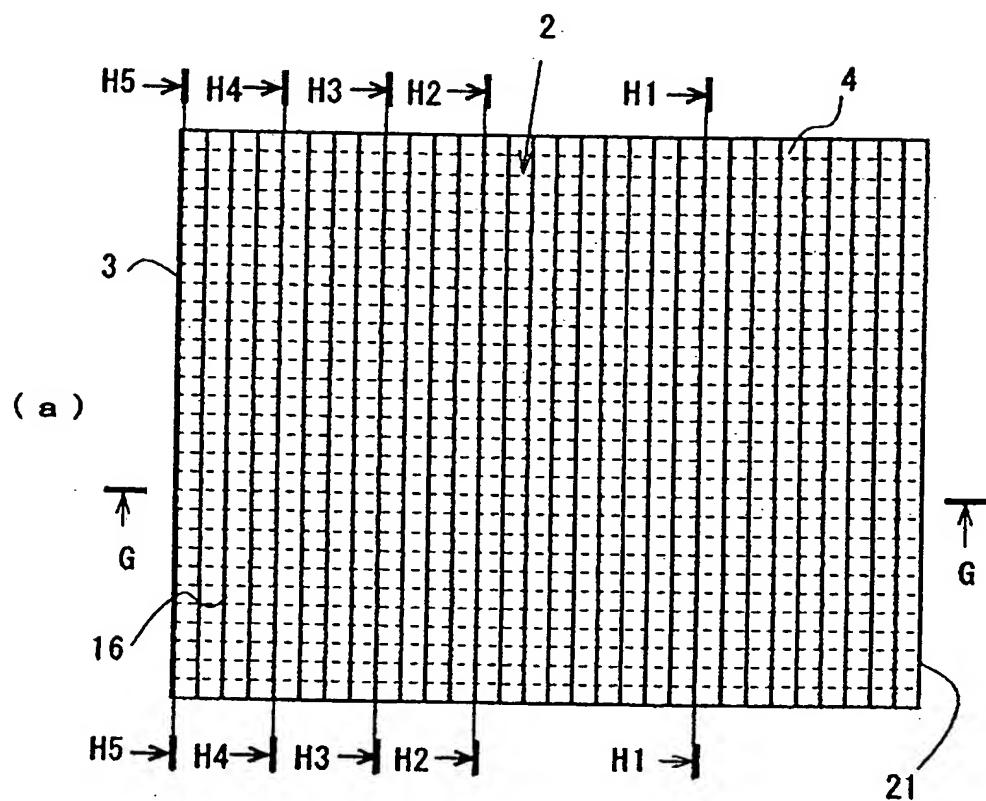
16 / 23



F I G. 20.

10 / 548318

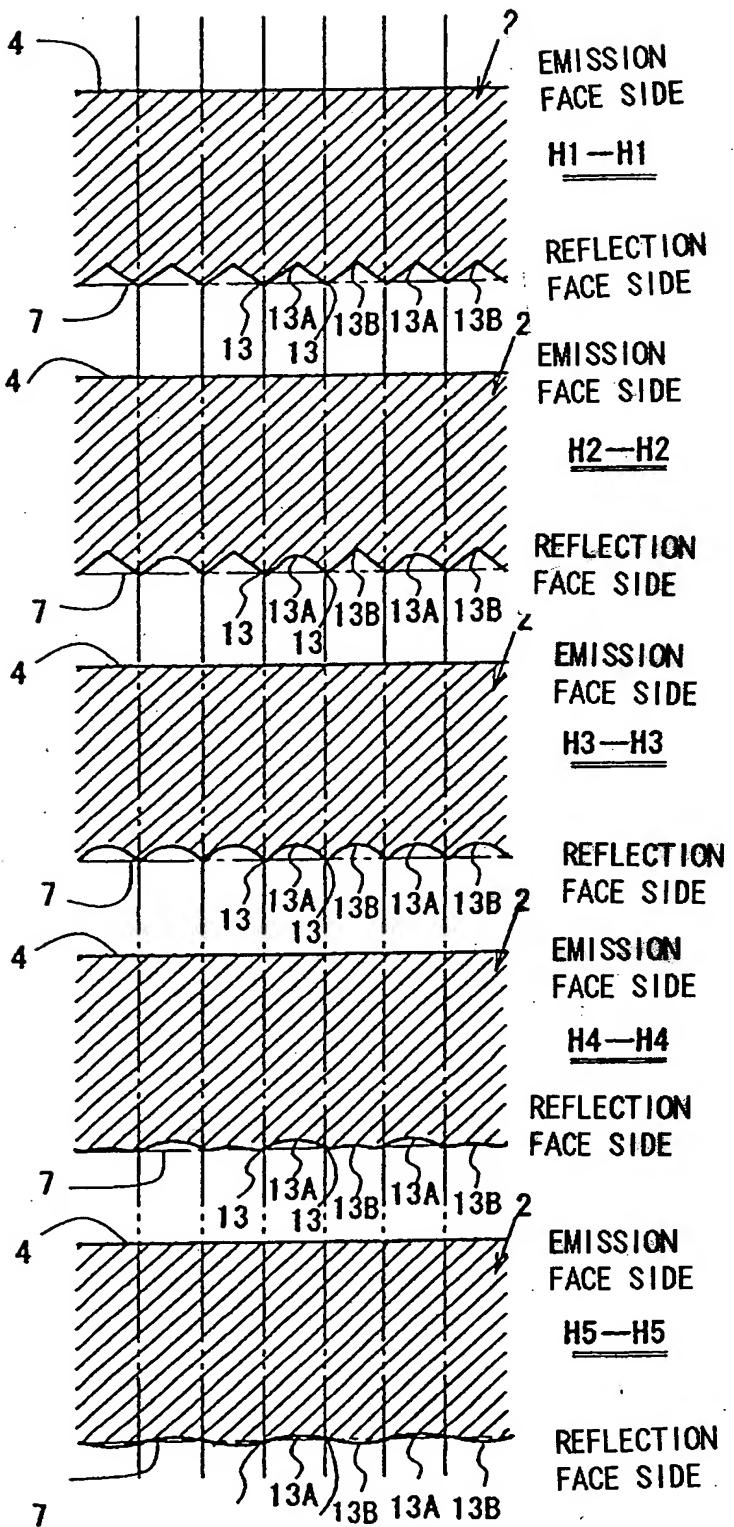
1 7 / 2 3



F I G. 2 1

10 / 548318

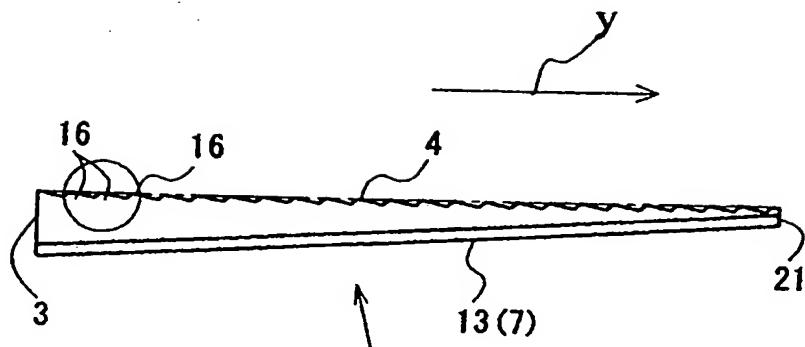
18 / 23



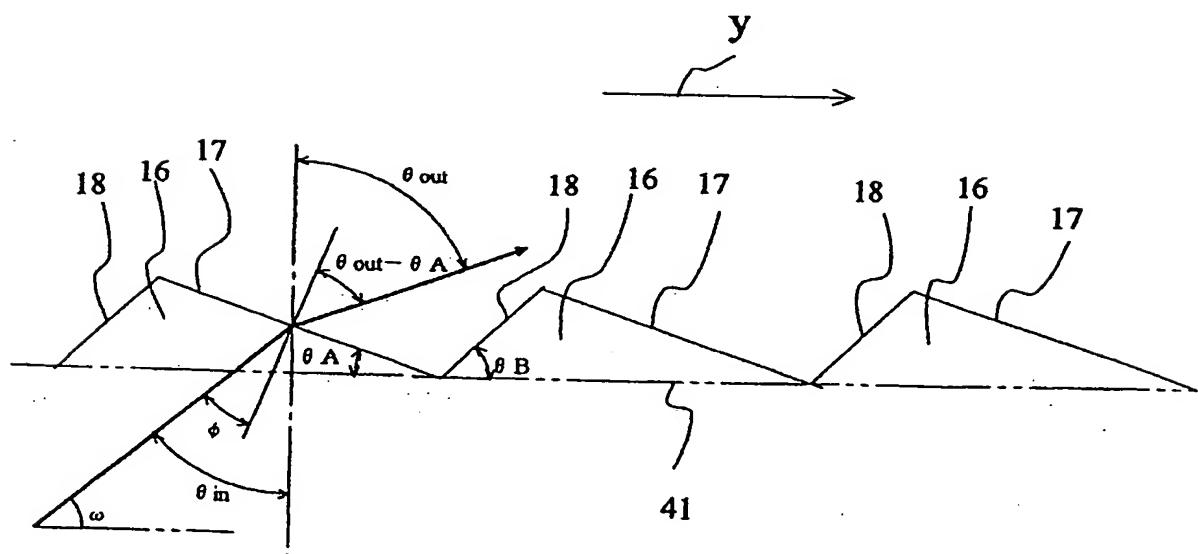
F I G. 22

10/548318

19 / 23



F I G. 23



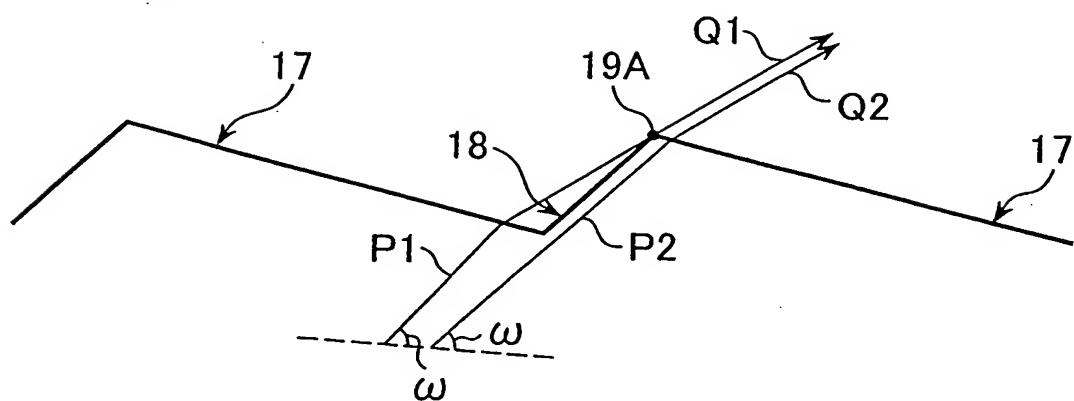
F I G. 24

10/548318

2 0 / 2 3

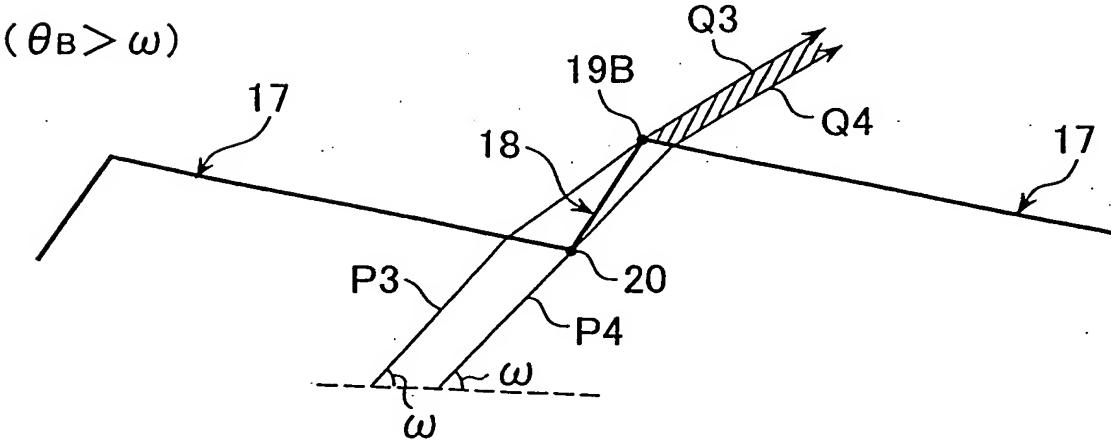
(a)

$(\theta_B = \omega)$



(b)

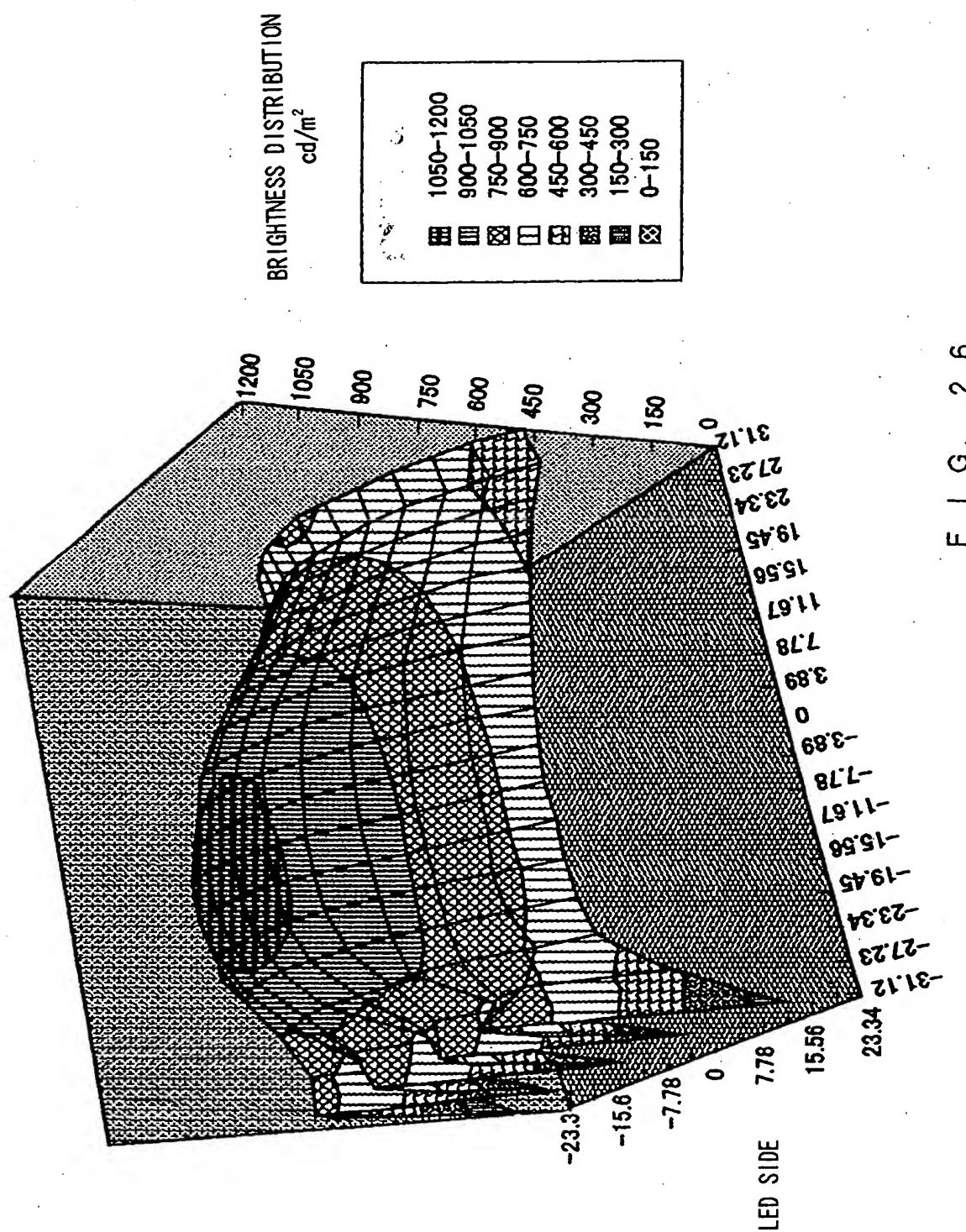
$(\theta_B > \omega)$



F I G. 2 5

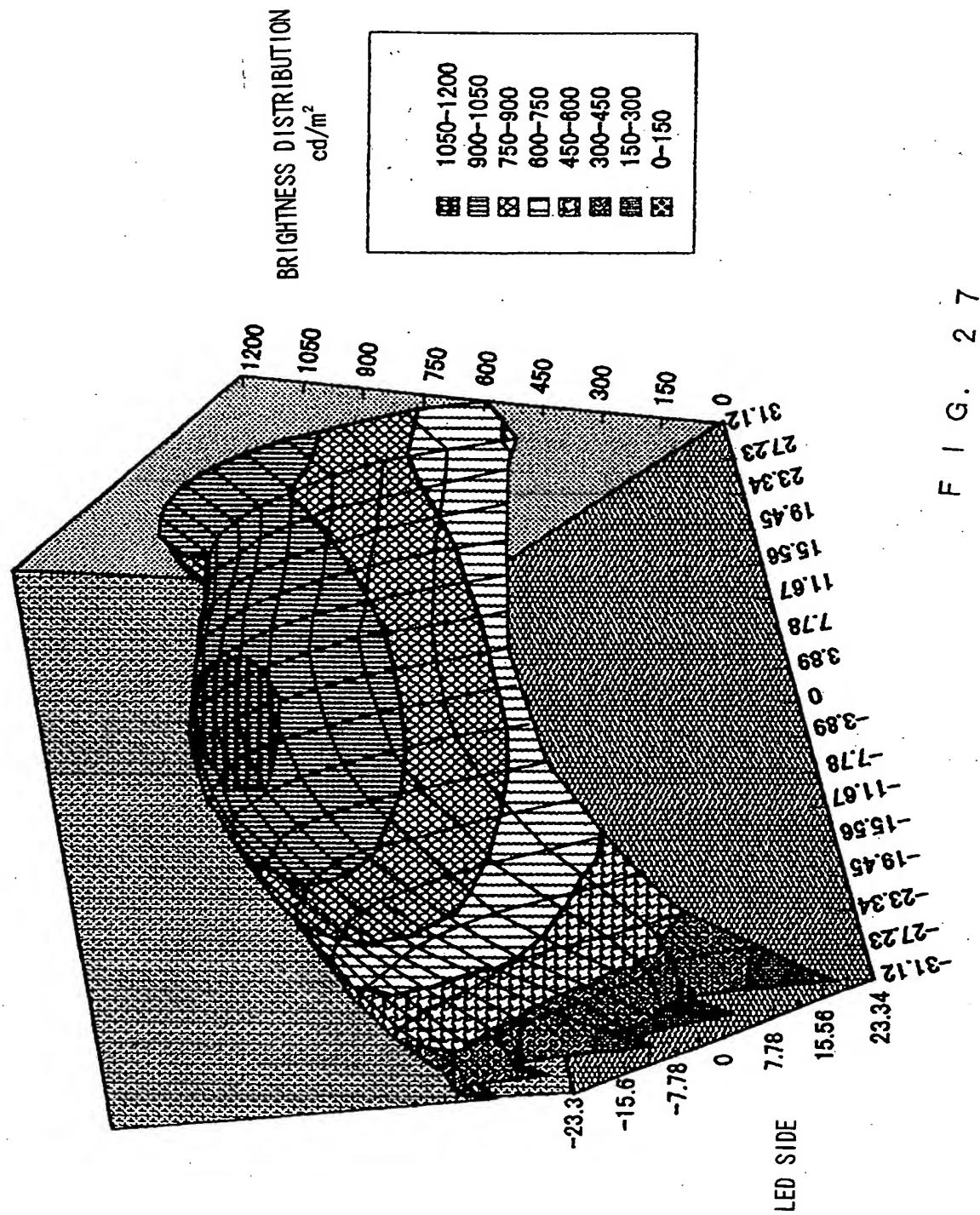
10/548318

2 1 / 2 3



10/548318

2 2 / 2 3



10/548318

2 3 / 2 3

